

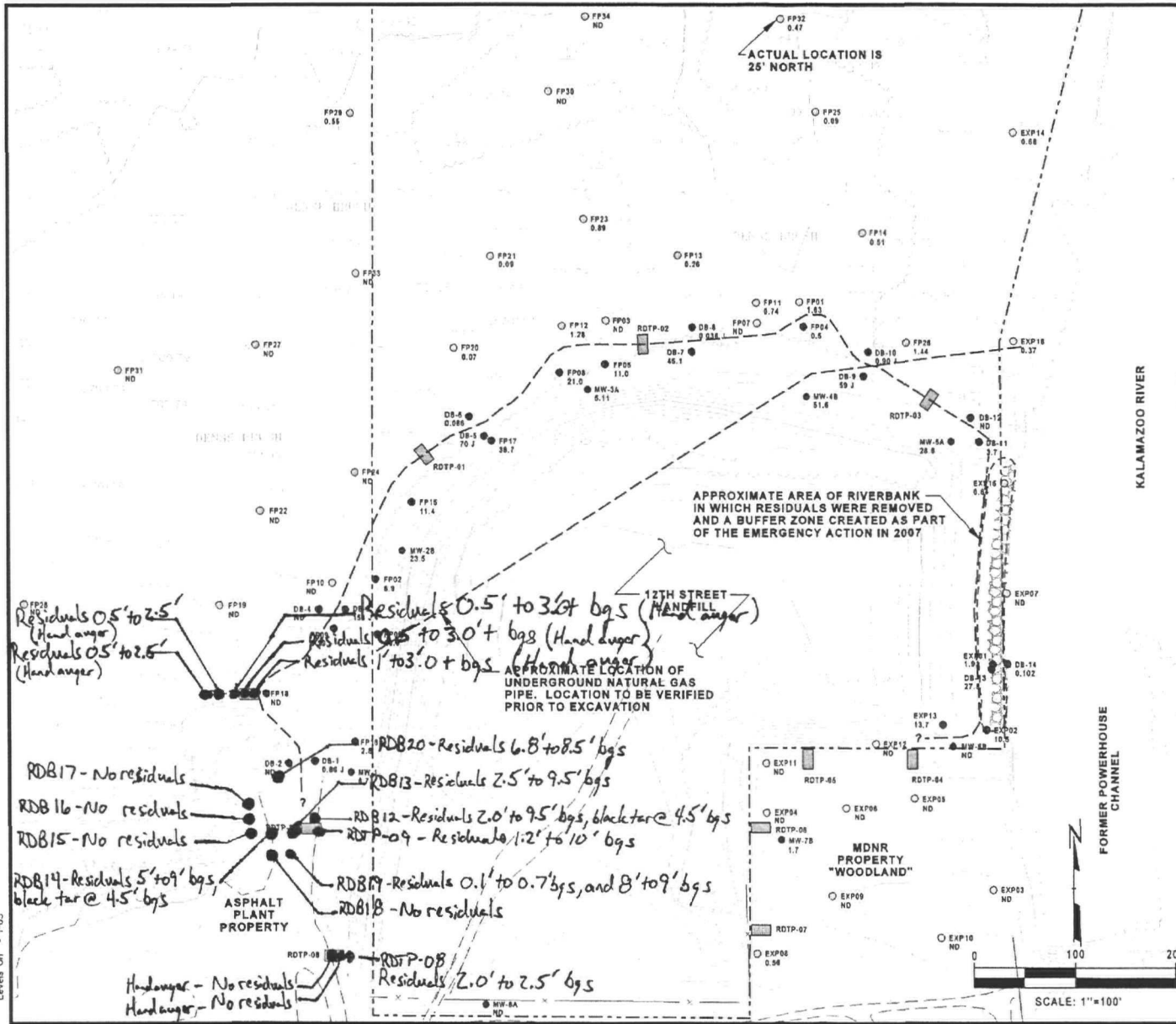


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(1) 1-15-9, 23, 27-29, 32-63
(2) 1-63
(3) 1-63
(4) 1-63

Ref. File 1 - J:\0517\02\RDW\lame120607.dgn (1) bmc
Ref. File 2 - J:\0517\02\RDW\lame120607.dgn (2) bmc
Ref. File 3 - J:\0517\02\RDW\lame120607.dgn (3) pro
Ref. File 4 - J:\0517\02\RDW\lame120607.dgn (4) border

Design File - J:\0517\02\RDW\pro_invest.plt
stormwater Date - Wed Apr 09 07:55:02 2008
Plot File - J:\0517\02\RDW\pro_invest.plt
User - J:\0517\02\RDW\pro_invest.plt
Levels On - 1-63



LEGEND

- RDTP-01** PROPOSED TEST PIT
- BORING LOCATION AT WHICH VISIBLE PAPER RESIDUALS WERE NOT PRESENT IN UPPER 24 INCHES
 - BORING LOCATION AT WHICH VISIBLE PAPER RESIDUALS WERE DOCUMENTED IN BORING LOGS
 - BORING LOCATION AT WHICH VISIBLE PAPER RESIDUALS WERE PRESUMED TO NOT HAVE BEEN IDENTIFIED (GIVEN THE OBJECTIVE OF THE INVESTIGATION), BUT WERE NOT DOCUMENTED (BORING LOGS ARE NOT AVAILABLE)
 - MONITORING WELL
 - APPROXIMATE PROPERTY BOUNDARY
 - APPROXIMATE LIMITS OF PAPER RESIDUALS USING VISUAL CRITERIA

NOTES

- RESULTS FOR THE "EXP" AND "FP" SAMPLING SERIES PROVIDED BY THE USEPA. THE SAMPLING WAS CONDUCTED BY THE USEPA IN SEPTEMBER AND OCTOBER 2003.
- RESULTS FOR THE "DB" SAMPLING SERIES ARE FROM THE ALLIED PAPER, INC./PORTAGE CREEK / KALAMAZOO RIVER SUPERFUND SITE REMEDIAL INVESTIGATION, TECHNICAL MEMORANDUM 8, GERAGHTY AND MILLER, INC. MAY 31, 1994.
- THE APPROXIMATE LIMITS OF VISIBLE RESIDUALS CRITERIA WAS DERIVED FROM THE ALLIED PAPER, INC./PORTAGE CREEK / KALAMAZOO RIVER SUPERFUND SITE REMEDIAL INVESTIGATION, TECHNICAL MEMORANDUM 8, GERAGHTY AND MILLER, INC. MAY 31, 1994, AND REVISED BASED ON THE U.S. EPA'S 2003 PRECONSTRUCTION INVESTIGATION AND ON THE REMOVAL ACTIONS PERFORMED ALONG THE RIVERBANK IN 2007 AS PART OF THE EMERGENCY ACTION.
- THE CONCENTRATIONS SHOW THE MAXIMUM CONCENTRATION (MG/KG) OF TOTAL PCBs IN EACH DEPTH INTERVAL AT EACH SAMPLE LOCATION.
- PROPERTY BOUNDARY BASED ON LEGAL DESCRIPTION PROVIDED BY THE USEPA IN A FAX DATED MARCH 30, 2004. COORDINATES FOR S 1/4 CORNER AND N 1/4 CORNER OF SECTION 24 AND NORTH BEARING USED TO PLOT PROPERTY LINE WERE PROVIDED BY HOLLAND ENGINEERING AND ARE BASED ON MICHIGAN STATE PLANE, SOUTH ZONE, NAD 83, US SURVEY FOOT COORDINATES.
- CONCENTRATIONS QUALIFIED WITH A "J" FLAG ARE ESTIMATED. THE TOTAL CONCENTRATIONS ARE UNCERTAIN.

PROJECT: 12TH STREET LANDFILL REMEDIAL DESIGN WORKPLAN OTSEGO TOWNSHIP, MICHIGAN			
SHEET TITLE: PROPOSED WETLAND, WOODLAND, AND ASPHALT PLANT AREA PREDESIGN INVESTIGATIONS			
DRAWN BY: stormwater	SCALE: 1"=100'	PROJ. NO. 5117.02.1.RDW	FILE NO. PRO INVEST.PLT
CHECKED BY: ECW	DATE PRINTED:	FIGURE 10	
APPROVED BY: LEH	DATE:	APRIL 2008	
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